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	COUNTRY	Rumania Constanta			DATE DISTR. L & Jun NO. OF PAGES 33	50X1 50X1
·1955	PLACE ACQUIRED DATE				NO. OF ENCLS. 3 (LISTED BELOW) (A), (B) 4 (C) SUPPLEMENT TO	50X1
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	THIS DOCUMENT CO OF THE UNITED SAND 794, OF THE LATION OF ITS CPROMISITED BY L	CONTAINS INFORMATION AF ITATES, WITHIN THE MEAN I U.S. CODE, AS AMENDE CONTENTS TO OR RECEIPT AW. THE REPRODUCTION	PECTING THE NATIONAL DEFENSE ING OF TITLE 18, SECTIONS 793 , 175 TRANSHISSION OF SEVE- BY AN UNAUTHORIZED PERSON IS OF THIS FORM IS PROHIBITED.	THIS IS UNI	EVALUATED INFORMAT	50X1 ION _{50X1}
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		l. On the	enclosed city plan of Conthe following points of i	stanta Ænclosur Interesta	e (A)7	
		Point #J	The Security Service, was under the Ministry Afacerilor Interne - M located in the former	or the Political of Internal Aff A I). The hea Carol Hotel a b	Secret Police, airs (Ministerul dquarters was	50X1
		*	structed of cement-cov with a low pyramidal-s was about 35 m long an were without grates, antenna on the roof. /Foint #117, was guard a submachine gun (prob an additional militiam	led by a militiam ably PPSH-7.62mm	an armed with). At night	
			The section of the sid ing was off-limits to was no inscription on SSIFICATION SECRET/SECURIT	ewalk adjacent to	o this build-	
		CLAS	HEC X DISTRIBUTI	Y INFORMATION .		

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- #2 THE CASINO BUILDING. This building was damaged during the last war; repair work was started in 1949.
- #3 LOCATION OF AN UNIDENTIFIED SOVIET NAVAL UNIT. This building was constructed of light, cement-covered brick, was approximately three stories high, and had a low tile-covered gable roof. It extended about 12 m along the street /Foint #5/. It was four or five m from the sidewalk and had a wooden fence in front. A radio antenna (probably for a transmitter) was on the roof. In September 1950 it housed an unidentified Soviet Naval Unit. The entrance, on the street /Foint #5/ was guarded by a Soviet sailor armed with a submachine gun (PPSH-7.62mm). The section of sidewalk in front of the building was offlimits to the public at night. No inscriptions were on the building.
- #4 HEADQUARTERS OF THE "COMPESCARIA" FISHING INDUSTRY.
 This building was constructed of light, cement-covered,
 brick, was four stories high, and had a high, pyramidal
 tile-covered roof. It was connected to other structures
 and was adjacent to the sidewalk along which it extended
 about 10 m. At the entrance was the "R.P.R. (Rumanian
 Popular Republic), Compescaria-Constanta" sign. I have
 no further details.
- #5 THE ELISABETA BOULEVARD. This boulevard was surfaced with granite stones. It was about eight m wide (excluding sidewalks). The name has probably been changed.
- LOCATION OF AN UNIDENTIFIED SOVIET NAVAL UNIT. building was constructed of light, cement-covered, brick, two stories high and had a low gabled roof covered with sheet metal. It was 16 x 8 m. It was located on the corner of street /Foint #197 and street /Foint #57. An unidentified Soviet Naval Unit was located there in November 1950. The entrance, on street /Foint #197, was guarded by a Soviet sailor armed with a submachine gun. The sidewalk adjacent to this building was off-limits to the public during the night. The windows on the first floor were entirely covered and those on the second floor were covered half way. it had a radio antenna on the roof. there 50X1 were about 100 Soviet Naval personnel there. The sailors wore an insignia consisting of a red round patch with a yellow full circle inside on their left sleeve between

#7 THE MAIN ENTRANCE TO THE HARBOR AREA. This consisted of an iron gate which was used for both vehicles and pedestrians. It was guarded by five or six militiamen armed with submachine guns. The customs office was also located there. Only employees of the harbor installations, and persons with authorizations from SOVROM Headquarters, Militia, or Security Service were allowed to enter. The identity of persons with temporary authorizations was checked by a telephone call to the issuing authority. Upon entrance his identity booklet was taken from the individual; when he departed, the identity booklet was returned and the entrance pass was retained by the militiaman. A thorough search was made of an individual when he entered and when he departed. In some cases even the shoes had to be taken off. There were probably other entrances to the harbor area

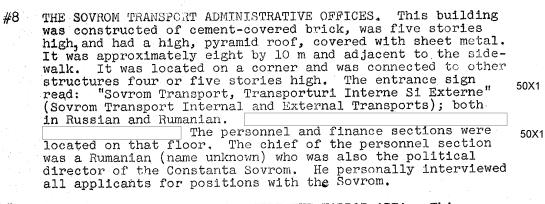
shoulder and elbow,

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SECRET/SECURITY INFORMATION

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- #9 FREIGHT RAILROAD STATION INSIDE THE HARBOR AREA. This building was constructed of cement-covered brick, was three stories high and had a flat, tile-covered roof. It was approximately 50 x 12 m. It was not used by passengers except groups of emigrants who were leaving the country by boat. It was unguarded except when emigrants were there. The lower floor was used mostly for storage of sea freight. The sign on the building read: "C.F.R. Gara de Marfuri" (Rumanian Railways Freight Station).
- #10 THE PORT MASTER'S HEADQUARTERS (CAPITANIA PORTULUI).
 This building was constructed of cement-covered brick, was three stories high and had a flat roof covered with tile.
 It was approximately 40 x 12 m, and was located 15 20 m from the water, and adjacent to the rail tracks. The Port Master's Headquarters was in charge of embarkation and disembarkation clearances for sailors and vessels arriving and departing. The sign on the building read "Gara Maritima" (Maritime Railroad Station), in large letters. Above the building entrance in smaller letters was a sign reading "Capitania Portului Constanta". The building itself was not guarded as of November 1950, but the nearby dock area was guarded by Rumanian frontier troops.
- #11 THE OPERATIONAL HEADQUARTERS OF THE SOVROM TRANSPORT
 AGENCY IN CONSTANTA. This building was constructed the same
 as the building mentioned above /Foint #107. The sign
 above the entrance read: "Sovrom Transport Constanta
 Societate Pe Actiuni Sovieto Romania" (Soviet Rumanian 50X1
 Stock Company). This installation had its own radio
 transmitter. the total number of persons 50X1
 working there 100 of which only three or four were
 believed to be Russians who held key positions. 50X1
 in November 1950; it was not guarded
 at that time. 50X1
- #12 ROSIORILOR STREET. This street, (name has probably been changed), was surfaced with cobblestone; it was about eight m wide, excluding the concrete sidewalks. It was electrically lighted. There was no bus service to the building /Foint #137.
- #13 THE HEADQUARTERS OF THE MARITIME SHORE DEFENSE (COMANDAMENTUL APARARII LITORALULUI MARITIM C.A.L.M.)
 This building was constructed of cement-covered brick, was four stories high, and had a low, pyramidal roof covered with sheet metal; it was connected with other buildings.

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It extended about eight m on the street /Foint #197 and six m along the street /Foint #127. The address was Lascar Catargiu Street No 28. The headquarters was equipped with radio transmitter and military telephone central. It was occupied exclusively by Rumanian Naval personnel. About 80 officers and 80 enlisted men worked there. In charge of the "Coast Defense" was "Comandor" (Rumanian rank nomenclature) Paul Diaconescu; next superior in rank was the "Contra 5 Admiral"; next inferior rank was "Capitan Comandor". The 50X1 50X1 building entrance was guarded by one sailor armed with a submachine gun. 50X1 radio operators worked there. two 50X1 "Maestre" Ioan Intaia Pistol was in charge of the radio section; he was also the cipher officer. The radio section was located on the third floor of the building. During a tour of duty of four hours, three or four messages were transmitted and the same number were received. transmitter was an 800 watt Marconi (English manufacture) set. The transmitter worked only with the Naval Headquarters in Bucharest. The contact was permanent. All messages were in cipher. The frequencies and indicators were changed very often (from twice a day to twice a week). The frequencies used were between 3,000 - 5,000 kilocycles. Examples of frequencies used were: 4750; 3033 kilocycles. 50X1 The indicators were always composed of two letters and a one digit number or three letters and a one digit number. Examples of indicators used: TR6; TR7. The receiver (eight tubes "Marconi" set) was generally operated in 50X1 50X1 REMUS OPREANU STREET. This street 50X1 was approximately eight m wide and constructed of granite stone. Note: The widths of all streets are given excluding the sidewalks.7 STURZA STREET. It was approximately eight m wide and constructed of 50X1 granite stone. The sidewalks were constructed of concrete. STATE BANK. This building was constructed of cement-covered brick, was three stories high and had a low-gabled roof covered with sheet metal. It was connected to other structures and adjacent to the sidewalk. This R.P.R. bank was open from 0700 to 1200 and from 1500 to 1800 hours. A militiaman was on guard outside at night,

#17 THE OFFICES OF THE STATE RAILWAYS (BIROURILE C.F.R.). This building was constructed of cement-covered brick, was three stories high and had a low-gabled roof covered with sheet metal. It extended approximately 30 m from the street /Point #15/7 to the next street. The railway offices and oil enterprises offices, were located on the first and second floors respectively.

and inside the building during day time.

#14

#15

#16

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- #18 OFFICES OF THE "OIL EXPLOITATION COMPANY" (SOCIETATEA PENTRU EXPLOATAREA PETROLULUI). This building was constructed of cement-covered brick, two stories high, and had a low-gabled roof covered with sheet metal. It was approximately 12 by six m. The main entrance was on the street /Foint #197.
- #19 LASCAR CATARGIU STREET. This street was approximately eight m wide and constructed of cobblestone; sidewalks were concrete.
- #20 STATE BANK. This building was constructed the same as the one above /Foint #167.
- #21 OVIDIU SQUARE. In the center of this square was a stone statue of the Roman poet Ovidius. The main bus station, constructed of wood, which served as a dispatching office, was located there.
- #22 THE CITY PEOPLE'S COUNCIL (SFATUL POPULAR). This building was constructed of cement-covered brick, was four stories high, and had a low pyramidal roof covered with tile. It was approximately 25 x 16 m. Besides the city (people's) council, the economic office (Oficiul Economic) which had charge of the rationing system, the city recorder's office which had charge of registering births, deaths, and marriages, and the city utilities office were located there.
- #23 THE HEADQUARTERS OF THE DANUBE BLACK SEA CANAL CONSTRUCTION PROJECT (DIRECTIA CANALULUI DUNAREA MAREA NEAGRA) /noted as Point #2 on Enclosure (B)/. This building was constructed of cement-covered brick, four stories high, and had a low-gabled roof covered with sheet metal. The section of the building occupied by the Headquarters was about 24 m long. The ground floor was occupied by recreation rooms, club, and messhall for the employees. The other three floors served as offices. Beginning in the summer of 1950 the separate entrance to the upper three 50X1 floors was guarded day and night by a militiaman who was armed with a sub-machine gun. The entrance to the ground floor, however, was not guarded. in October 1950 the headquarters would be equipped with a radio transmitter, but it was not operative in November 1950 left. The Political Director of the above project was Gheorghe Hosu, a former worker from Constanta. 50X1 he appeared to be about 40 years old, 170 cm tall, weight 80 kg, brown hair, brown eyes, full, ruddy face, dressed simply. Hosu was a member of the Central Committee of the Communist Party in Rumania,

and also of the Presidium of the Great National Assembly.

- #24 THE VASILE ALEXANDRI STREET. This street, whose name has probably been changed, was approximately eight m wide, constructed of granite stone, and had concrete sidewalks.
- #25 THE TELEPHONE CENTRAL. This building was constructed of cement-covered brick, three stories high and had a flat roof which was probably covered with sheet metal. This building was connected to other structures and extended about 10 m; it was adjacent to the sidewalk. The main entrance was on the street Point #247. The sign above

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the entrance read: "Telefoane". The building was open 24 hours a day...At night it was guarded by one guard, armed with a pistol, who was stationed inside.

- #28 STATE RAILWAYS TRAVEL AGENCY: (BIROUL DE VOIAJ C.F.R.).
 This building, constructed of cement-covered brick, was four stories high and had a flat roof. The travel agency occupied one room in this building. This block extended between the two streets intersecting /Foint #62/ street over a distance of approximately 40 m. The first floor of the block house was occupied by various offices and stores; the upper floors served as apartments.
- #29 THE MAIN RAILROAD STATION. This building was constructed of cement-covered brick, was two stories high and had a low-gabled roof covered with tile. It was approximately 20 x eight m. The main entrance was located on street Point #967; the secondary entrance and exit was on 50x1 street Point #307. See also paragraph 4.7
- #30 THE SCARLAT VARNAV STREET.

approximately eight m wide, was constructed of granite stone and had concrete sidewalks.

50X1

PUBLIC PARK. Formerly this park was called the Carol Park but the name was changed to Stalin or Lenin Park. The park area was approximately 100 x 20 m. In the northern section of this park was a summer theater approximately eight x 10 m containing wooden benches; this theater was frequently used for political meetings. This section, along both streets, was fenced by a 1.5 m high wall, constructed of cement-covered brick, extending about 40 m. The rest of the park area was surrounded by a meshed-wire fence. The park area was covered with 10 - 12 m deciduous trees, flowerbeds, grass, and benches.

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#32 THE CITY BUS SYSTEM OFFICE. This was a section of the Utilities System (Constanta Communal Enterprises;

"Intreprinderile Comunale Constanta"—I.C.C.). The other sections (electricity, water supply, and sanitation) were located in the building /Foint #22/. This city bus system office building was constructed of cement-covered brick, three stories high and had a low-gabled roof covered with tile. It was connected to other structures and adjacent to the sidewalk. The offices occupied the ground floor only; the remaining floors were made into apartments. The main entrance was on street /Foint #62/.

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MILITIA STATION. This building, constructed of cementcovered brick, was four stories high and had a flat roof
covered with sheet metal. It was attached to other
structures. The militia station occupied the upper three
floors. no signs at the entrance. During the daytime there was only a guard inside. At night, the
entrance was guarded by one militiaman. The station was
equipped with a radio transmitter; (I heard this and also
observed a type of antenna on the roof).

50X1

- #34 THE NEGRU VODA STREET. (The name has probably been changed.) This street was approximately eight m wide, constructed of cobblestone and had concrete sidewalks.
- #35 THE DRAGOS VODA STREET. (name probably changed) Same as Point #34.
- #36 THE HEADQUARTERS OF THE ENTERPRISES FOR EXPLOITATION AND PROCESSING OF WOOD. (Intrepriderile Penra Exploatarea Si Industrializarea Lemmulue I.P.E.I.L.) for the Dobrogea Region. This building, constructed of cement-covered brick, was four stories high; I do not recall the construction of the roof. It was approximately six by eight m. This building was connected to other structures and adjacent to the sidewalk. It was located on the corner of streets /Point #457 and /Point #417. The main entrance was on street /Point #457. High above the entrance was a sign which read: R.P.R. I.P.E.I.L. (R.P.R. stands for Rumanian Popular Republic.)
- #37 THE HEADQUARTERS OF THE WORKING YOUTHS! UNION, CONSTANTA COUNTY, (Judeteana Uniunii Tineretului Muncitoresc Constanta U.T.M.). This organization, the counterpart of the Soviet Komsomol, was composed of youths from the age of 14 to 24 years, who were trained for Communist Party membership. The building was constructed of cement-covered brick, three stories high and had a low-gabled roof covered with tile. It was approximately eight m long, and was connected to other structures of the same construction.
- #38 THE EUROPA HOTEL. This building was constructed of cement-covered brick, was four stories high and had a low-gabled roof covered with sheet metal. Rates were 300 500 lei for a room for one day.

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GRAMMAR SCHOOL. This building was constructed of cement-covered brick, two stories high and had a gabled roof covered with tile. This building was approximately 16 x six m. It was surrounded by a fence approximately six m from the building. The sign above the main entrance on street /Foint #627 read: "Scoala Primara No 1" (Grammar School No 1). The highschool for workers (evening courses) was also located there.

#41 PLEVNA STREET.

This street was approximately 50X1

six m wide, constructed of granite stone, and has concrete sidewalks.

- #42 THE INTERNAL REVENUE OFFICE: (ADMINISTRATIA FINANCIARA),
 FOR THE CITY AND COUNTY OF CONSTANTA, This building,
 constructed of cement-covered brick, was two stories high
 and had a high-pyramidal roof covered with tile. The
 building was surrounded by a wooden lattice fence. One
 militiaman served as an inferior guard.
- THE CONSTANTA COUNTY PECFLE'S COUNCIL BUILDING ("SPATUL POPULAR AL JUDETULUI CONSTANTA"). This building, constructed of cement-covered brick, was two stories high and had a low-pyramidal roof covered with tile. It was approximately 16 x 12 m.
- #44 GIRLS HIGH SCHOOL (CLASSICAL "LICEUL TEORETIC DEFETE")
 This building was constructed of cement-covered brick, was
 two stories high and had a low-gabled roof covered with
 sheet metal. The basement of this building was used for
 classrooms. It was approximately 20 x 12 m.
- #45: MIHAIL KOGALNICEANU STREET. (The name has probably been changed.) This street was approximately seven m wide, and was constructed of cobblestone.
- THE PISCICULTURE FACULTY. This building was constructed of cement-covered brick, was four stories high and had a gabled roof covered with tile. This building was connected to other structures and adjacent to the sidewalk extending approximately 10 m. The main entrance was on street /Foint #627. The sign read: "R.P.R. Facultatea de Piscicultura, Constanta".
- #47 THE REPUBLICA HOTEL (formerly the Carlton Hotel). This building was constructed of cement-covered brick, was four stories high and had a low-gabled roof covered with sheet

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metal. This building extended approximately 14 m along street /Foint #497. It was used exclusively as quarters for Soviet officers, but I have no additional information.

- #48 THE HEADQUARTERS OF THE WORKERS! (COMMUNIST) PARTY FOR DOBROGEA REGION. This building, constructed of cement-covered brick, was four stories high and had a low-pyramidal roof covered with tile. This building extended approximately 12 m along street /Foint #49/. The main entrance was on street /Foint #49/. The sign above the entrance read: "Partidul Muncitoresc Roman Judeteana Constanta". (Rumanian Workers! Party. The Constanta County) although in reality it was the headquarters for the whole Dobrogea Region. The entrance was guarded at night and during Communist holidays by a militiaman armed with a submachine gun. At night the sidewalk adjacent to this building was off-limits to the public.
- #49 THE BOULDVARD OF THE REPUBLIC. (BULEVARDUL REPUBLICEI formerly the King Ferdinand Boulevard). This boulevard was approximately 16 m wide and was constructed of concrete. There were no bus routes on this street.
- #50 THE RENT OFFICE (OFICIUL DE INCHIRIERE). This office was located on Mercur Street although the name has probably been changed. This office assigned the living quarters for the population. All new arrivals in the city, after reporting to the Militia Headquarters /Foint #647 had to go to this office in order to obtain lodging. This building was approximately 12 x 12 m. It was a single-story building consisting of four rooms divided by a corridor. Its roof was high-pyramidal and covered with tile. This building was not guarded. Living quarters were assigned on a priority basis to party members first; government employees had second priority.
- #51 THE POLYCLINIC NO 1. This building was constructed of cement-covered brick, was four stories high and had a low-gabled roof covered with tile. It was connected to other structures and adjacent to the sidewalk. It was approximately 16 x eight m. It was located on the corner of street /Foint #537 and Independentei Street which extended in NW SE direction. The main entrance was located on Independentei Street; the sigh read: R.P.R. Policlinica de Stat No 1 Constanta (State Polyclinic No 1). Minor medical treatments and examinations were given in this building.
- #52 PARK AREA, IN WHICH THE STATE HOSPITAL (SPITALUL DE STAT)
 was located. The hospital consisted of five or six buildings. Each building was constructed of cement-covered
 brick, was two or three stories high, and had a lowgabled roof covered with tile. Each was approximately
 20 x 30 m long. This hospital was for civilian use.
- #53 STEFAN CEL MARE STREET. the name used for this street is Mangaliei street, pecause its extension led to Mangalia /4350N-2835E/. It was approximately eight m wide, constructed of granite stone. Bus lines Nos 4, 5, and 6 covered this route.

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- #54 AREA OCCUPIED BY THE SOVIET ARMY. /Foint #3, Enclosure (B)/
 This area, which formerly was a public park, was off-limits to
 the public 50x
 - Point A. BUILDING USED FOR CLUBS, THEATER, MESSHALLS AND DORMITORIES FOR TRANSIENT PERSONNEL. This building was constructed of cement-covered brick, three stories high, and had a gabled roof covered with tile. It extended approximately 14 m along street Point #667 and eight m along street Point #537. It was formerly a high school Ticeul Mircea Cel Batran. The main entrance to the building was located on street Point #667.
 - B. BUILDINGS. These three buildings were constructed of cement-covered brick, were one story high and had low-gabled roofs covered with tile. They were approximately 12 x six m.
 - C. BUILDINGS. These three or four buildings were believed to have been used as barracks for a Soviet unit. They were either single or two stories high.
 - D. ENTRANCE. This served as an entry point to B and C for both vehicles and pedestrians. It was guarded by one Soviet Army soldier. The rest of the area /Foint #547 was covered with grass, trees, and flower-beds. It was surrounded (except along street Point #66) by a whitewashed wooden lattice fence, about 1.5 m high. The interior of this area was guarded at night.
- THE O.S.P. PARK (Organizatia Sporturilor Populare Popular Sports Organization). It was used for physical training by members of the organization. The training, besides mass calisthenics, consisted of volley-ball, tennis, boxing, and weight lifting. Theoretically, all citizens between six and 40 years of age were members of this organization. Active participation in physical training activities was not pressed too hard, probably due to lack of sufficient facilities.
- AREA OCCUPIED BY AN UNIDENTIFIED RUMANIAN NAVAL INFANTRY UNIT /Foint #4A, Enclosure (B)/. this unit was of 50X1 battalion strength. This area extended approximately 10 m along street /Foint #61/, and was surrounded by a wooden fence. The entrance was guarded by a naval infantry soldier armed with a Soviet-type submachine gun. At night the sidewalk adjacent to this area was off-limits to the public. There were two or

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Ė	Two or three trucks were observed in the courtyard.
ŀ	The unit's CO was a
L	Locotenent Comandor /Rumanian Navy nomenclature/, equivalent to Rumanian Army Major. Name of Commanding Officer is unknown
Ĺ	This unit was subordinate to the Headquarters of the Maritime Shore Defense (Comandamentul Apararii Litoralului Maritim -
	C.A.L.M.). this unit was probably an instruction
	center for mayal recruits: the sign above the entrance wel-
.7	comed the "Young Offsprings of the Rumanian Popular Republic".
	AREA OCCUPIED BY AN UNIDENTIFIED SOVIET UNIT Point 4B,
	Enclosure (B)7, this unit was of regimental atrength.
	about 20 m along street /Point #617, and was surrounded by a
	wooden fence approximately two m high. It was separated from
	area /Foint #577 by a wooden gate approximately four m long.
	This gate was not used, nor was it guarded. A barracks building
	constructed of dement-covered brick was single-storied, and
	had a low-gabled roof covered with tile. This building extended approximately 20 m along street /Foint #617 and was
	located approximately three m from the fence. There were
	probably other buildings in the area not visible from the
	street. No guards were observed along street Point #617.
٠.	INSTALLATION KNOWN AS THE MARITIME BASE (BAZA MARITIMA), This
	installation consisted of two buildings, constructed of cement-
	covered brick, three stories high with flat roofs. Both
•	buildings extended approximately 10 m along the street and
	approximately 16 m in the rear. They were separated by a
	courtyard approximately 20 m wide, and were surrounded by a wooden fence. The buildings were approximately two m from
	the sidewalk. There was one Rumanian sailor, armed with a
	submachine gun, on guard in front of each building. These
	buildings served as warehouses, according to hearsay. They
	contained equipment, armament, clothing, and food supplies for
	the Rumanian Naval Units in Constanta. Three or four Navy
Γ	trucks were observed in the courtyard.
ŀ	
	THE FRIEDRICH ENGELS STREET (formerly Princess Ileana Street).
	This street was approximately 12 m wide and constructed of
	granite stone.
	DECEMBAT SUBSTRUCT AND
	DECEBAL STREET. Point #7, Enclosure (B)7. This street was approximately 12 m wide, constructed of granite, and had
`	concrete sidewalks.
	THE MAIN STREET IN CONSTANTA, (Formerly the Carol I Street
	although the name has probably been changed to Stalin or Lenin
•	Street). This street was constructed of granite up to Point #26 and concrete from Point #26 to Point #21, It was approximately

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- #63 MOVIE THEATER: CINEMATOGRAFUL MUNCITORESC CULTURA SI LUMINA (The Workers' Movie Theater-Culture and Light). This building, constructed of cement-covered brick, was two stories high and had a low-gabled roof covered with sheet metal. It was connected to other structures and adjacent to the sidewalk, extending approximately eight m along the street. It had an approximate capacity of 200 and was located on the ground floor. This theater showed mostly cultural, scientific, and news films of Soviet origin. It was open daily from 1400 to 2200 hours. Admission was 15 lei. Attendance was not high.
- THE CITY AND COUNTY MILITIA HEADQUARTERS. This building was located on the corner of street /Foint #627 and street /Foint #747. It was constructed of cement-covered brick; it was three stories high and had a low-pyramidal roof covered with sheet metal. It extended about 20 m along street /Foint #627 and 12 m along street /Foint #747. This building consisted of office rooms, eight rooms on each floor; it also had a basement. There were several entrances to this building; one entrance on street /Foint #627, one on the corner, and one on street /Foint #747 which was used by the public. The sign on the latter entrance read: "Militia Judetului Constanta". The first and last entrances were each guarded by one militiaman armed with a Soviet-type submachine gun. The basement and ground floor windows were covered with heavy wire nets. The offices issuing the identity booklets (biroul de populatie) were located in the basement.
- #65 THE "FILIMON SARBU" CULTURAL HOUSE (named in honor of a Constanta railroad worker). This building was constructed of cement-covered brick, single-story, and had a high-pyramidal roof covered with tile. It extended approximately eight m along street _Foint #627. This building was adjacent to other structures and located about two m from the sidewalk; it was surrounded by an iron fence approximately two m high. The main entrance was located on street _Foint #627. The sign read: "Caminul Cultural Filimon Sarbu". Inside there was a movie projection room and library.
- #66 MIRCEA CEL MARE STREET (the name has probably been changed). This street was approximately eight m wide and constructed of granite 50X1 stone. There were no bus routes on this street.
- #67 AREA OCCUPIED BY RUMANIAN MILITARY UNIT /Point #6, Enclosure (B)7. This unit was an infantry regiment

Point #66/. In front were two buildings surrounded by an iron 50x lattice fence. These buildings were constructed of cement-covered brick, single story, and had low-gabled roofs covered with tile. They were approximately five m wide and 20 - 30 m long. In the background were similar buildings of the same construction and dimensions. No sign was observed above the entrance, which was guarded by one soldier armed with a submachine gun. The side-walk adjacent to this area was off-limits to the public at night.

#68 LOCATION OF THE FIRE STATION (MILITARY - CIVILIAN) /Point #5, Enclosure (B)/. This unit was known to be of company strength with a captain in charge. The area extended approximately 18 m along street /Point #66/ and 10 m along street /Point #61/.

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- #68A This building constructed of cement-covered brick, was single storied and had a low-gabled roof covered with sheet metal. It was approximately eight by six m. It was adjacent to the sidewalk and was probably used as quarters for the troops.
- #68B This building was constructed of cement-covered brick, single storied and had a low-gabled roof covered with sheet metal.

 It was approximately eight by six m. The main entrance was located between the above two buildings, which were connected by a one and one-half m cement-covered brick wall.
- This building, constructed of cement-covered brick, was single storied and had a low-gabled roof covered with tile. It was approximately six by eight m. It was used as an office building. The garages in the interior of the courtyard were not visible from the street. The main gate was guarded at all times by one fireman soldier armed with a submachine gun. At night the public had to keep off the sidewalk adjacent to this area.

 The unit was equipped with three fire trucks

 This unit served the whole city although large installations had their own civilian fire crews.
 - #69 THE MARITIME METECROLOGICAL OBSERVATORY (Observatorul Meteor-clogic Maritim Constanta). This observatory was located on the corner of Friedrich Engels /Foint #60/ and Decebal /Foint #61/ streets. This building was constructed of cement-covered brick, was two stories high and had a high-pyramidal roof covered with tile.
- AN UNIDENTIFIED SOVIET UNIT. This building was constructed of cement-covered brick, was two stories high and had a low-gabled roof covered with sheet metal. It was approximately eight by four m, adjacent to the sidewalk and isolated from other structures. It was occupied by an unidentified Soviet unit. There was no sign on the entrance, which was guarded at all times by a Soviet soldier armod with a submachine gun. three or four military vehicles, both cars and trucks, parked in front of this building every day. The sidewalk adjacent to this building was off-limits to the public at night. The windows were shaded at night. Only Soviet ground forces personnel (mostly officers) were seen entering and leaving this building. This unit was probably an infantry unit.
- #72 THE "11 APRILLE" STREET. This street was approximately six m wide and was constructed of gravel. There were no bus routes on this street. The sidewalks were constructed of concrete.
- #73 THE "EROILOR" STREET (HEROES! STREET). This street was approximately six m wide, and constructed of gravel. The sidewalks were constructed of cobblestone.

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THE TUDOR VLADIMIRESCU STREET. This street was approximately eight m wide and constructed of cobblestone. #75 AREA OCCUPIED EXCLUSIVELY BY THE SOVIET ARMY /Foint #9, Enclosure (B)7. This area, with the exception (the hospital) /Point A/ w surrounded by a wooden lathework fence, topped by a strand of barbed wire. The main gate, for both pedestrians and vehicles, 50X1 was located at Point B. There was a shack equipped with a telephone for the Soviet military guard who was armed with a submachine gun. A metal circular tocsin with a metal stick was hanging at the gate. The gate area was off-limits to the public at night. In the interior of the area there were a number of buildings /Point C/ of different dimensions, which were barracks for Soviet ground forces personnel. a number of soldiers in that area. Trucks (Studebaker type) were 50X1 50X1 seen entering and leaving the area. no signs at the gate or anywhere else in the area. #75A SOVIET MILITARY HOSPITAL. This was previously a Rumanian Army hospital. It was constructed of cement-covered brick, four stories high and had a low-pyramidal roof covered with sheet metal. The building was adjacent to the sidewalk and extended approximately 20 m along the street Point #767. #76 BOULEVARD /Foint #8, Enclosure (B) / (formerly the Regina Maria This street led Boulevard 50X1 to Mamaia /4418N-2837E/, a resort town. The boulevard was approximately 16 m wide and was constructed of granite stone; trees were planted in the middle. It was serviced by bus lines #2 (for the city area) and #3 (for Mamaia). STREET. This street was approximately six m wide and constructed of gravel with cobblestone sidewalks. #78 APPROXIMATE LOCATION OF RUMANIAN COASTAL NAVAL ARTILLERY UNIT 50X1 /Point #11, Enclosure (B); Memory Sketch of Area/. 50X1 The unit located there was known as the Coastal Naval Artillery Battalion ("Batalionul De Artilerie De Coasta Al Marinei"). 50X1 the unit, about 800 men strong, was subordinated to the sea 50X1 division ("Divizia De Mare"). /See Enclosure (C)/ THE AREA OF THE UNIT. It extended approximately 150 m north - south and about 40 m Encl (C), Point #1 east - west. This area was devoid of trees, partly grass-covered, and uneven. It was entirely surrounded by a barbed wire fence approximately one and one-half m high. Inside the area, in the four corners were guard shacks, with naval personnel on guard duty. #1 A, B, & C THREE BUILDINGS. These buildings probably were used as barracks. They were constructed of brick, were single-storied and had gabled roofs covered with red tile. They were approximately eight by six m.

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PROBABLE LOCATION OF AN UNDERGROUND AMMU-50X1 50X1 LOCATION OF APPROXIMATELY 15 COASTAL #1, E ARTILLERY PIECES. These 120 mm guns, facing the sea, were dug in and shielded seaward by concrete walls about one-half m high. These guns were located in batteries 50X1 of two or three pieces. They could move only horizontally over a 45 degree arc. the ammunition was about 75 cm 50X1 long. Each gun was operated by three or four men with one officer in charge of a 50X1 battery. these guns were probably an old type. During the Summer of 1950 (for one month during joint Soviet - Rumanian 50X1 exercises) firing practice was held. targets were towed by vessels 20 - 30 miles at sea. Night practice firing also took place during the above period. The coastal guns east of enclosure area /Point #17, were installed in the cliff rising about 10 m above sea level. Distance from the eastern border of area Point #17 to the water edge was estimated by me to be approximately 20 m. APPROXIMATE LOCATION OF FOUR TO SIX ANTI-50X1 AIRCRAFT GUNS. These guns were installed in dug-in emplacements with only the barrels visible. These AA guns turned in a complete circle, and could fire from 50X1 different angles. The barrels were about 2.5 m long. Each gun was operated by approximately four men, with one officer in charge of two or three pieces. All the guns were dispersed and camouflaged with small trees. The AA guns engaged in aerial tow target firing practice. The towing aircraft, flying at one to 3 thousand m altitude came from the direction of Mamaia. The aircraft, both single and twin-engined, flew, two or three at a time, in single file over the target area. I do not know whether the aircraft were Soviet or Rumanian. I saw searchlight beams emanating from this area. An undetermined number of 50X1 trucks, painted black, were seen in the area. STREET. /Point #96, Enclosure (A); Point #8, Enclosure (B)/ There were no streets parallel to this street and area Point #1, Encl (C). The distance between this street and area /Point #17 approximately 40 m. This area was covered with vegetable

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gardens and small, sparse, deciduous trees. There were a number of damaged buildings (probably as a result of wartime operations). No reconstruction work was in progress on these buildings.

- #G RESIDENTIAL BUILDINGS. They were one story high, for the most part of brick construction, cement-covered, with tile-covered roofs.
- #3 DIRT STREET. This street was approximately six m wide, with cobblestone sidewalks. The length of this street approximately 100 m. The distance between the street and area /Foint #17, is estimated at 60 m. This area was covered with vegetable gardens and small deciduous trees.
- #4 NARROW DIRT ROAD LEADING TO AREA Foint #17.
- #5 THE "TATAIA" ALLEY, about 20 m long.
- #6 DIRT ROAD leading to Foint #97.
- #7 BUILDING WHICH BEFORE WORLD WAR II HOUSED
 THE "RAILE TATAIA" (TATAIA BATHS), HOTELRESTAURANT. After the war it was transformed into a civilian jail. In 1950
 reconstruction work was started. This
 building was constructed of cement-covered
 brick, was two stories high with no roof.
 (upon reconstruction it will probably be
 made into three stories.) The reconstruction
 work was being done by prisoners, under the
 supervision of civilian guards and militia.
 No new construction or excavation work was
 observed in the area.

 completion, this building would house the
 Coastal Naval Artillery Unit Point #17.
 Distance between this point and area
 Point #17 was approximately 30 m.
- #8 A PARK AREA, extending along the shore to the area /Point #69, Enclosure (A)7.
 Estimated length approximately 500 m, 50X1 average width about 40 m. This park area was sparsely covered with deciduous trees.

 The distance from area /Point #78, Encl (A); Point #1, Encl (C)7 to /Point #69, Encl (A)7 approximately 800 m in a straight line.

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#80	THE ICAN VODA STREET. This street was approximately six m wide and constructed of gravel. The sidewalks were of concrete.	
#81	THE FERICIREI (HAPPINESS) STREET. This street was approximately six m wide and constructed of gravel. The sidewalks were of cobblestone.	
#82	AREA OCCUPIED BY SOVIET TROOPS Point 15, Enclosure (B)7. there was an infantry regiment stationed there. This area was formerly occupied by a Rumanian unit.	50X1 50X 50X1
	The area was surrounded by a wooder lathework fence approximately two m high topped with barbed wire strands.	50X ²
	one guard inside the area in the northwestern	
	along street /Toints #88 and #627. approximately five buildings, three along street /Foint #62/ and two along street /Foint #88/ denoted as Foints "A". These buildings, constructed of cement-covered brick, were single-storied, and had low-gabled roofs covered with tile. They were about 12 x 8 m.	50X′
# 83	THE CRISANEI STREET. This street was approximately six m wide and constructed of gravel. The sidewalks were of cobblestone.	
# 84	MILITARY AND CIVIL (POLITICAL) PRISON. This building was constructed of cement-covered brick, was single-storied and had a low-gabled roof, covered with tile. Surrounding this building was a cement-covered brick wall approximately one and one-half m high. The main entrance was on street /Point #627. Guard personnel was provided by the different Rumanian military units in Constanta by rotation. a transit point for prisoners.	50X1
# 85	CALARASILOR STREET. This street was approximately six m wide and constructed of gravel. The sidewalks were made of cobblestone.	5014
# 86	AREA OCCUPIED BY SOVIET TROOPS. /Foint #14, Enclosure (B)/ there was an infantry regiment stationed there. This area was formerly occupied by Rumanian military units.	50X ²
	approximately two m high and topped with strands of barbed wire. The gate /Point A/ was guarded by one Soviet soldier armed with a submachine gun. The gate area had to be avoided by the public at night (although walking along the sidewalk up to the gate was permitted). Approximately four buildings /Point B/ were observed from streets /Points #62 and #887. They were constructed of cement-covered brick, single-storied and had low-gabled roofs covered with tile; they were approximately 20 x eight m. The area was grass-covered and had deciduous trees along the periphery. Soviet troops, in what appeared to be platoon formations, drilling with rifles during the mornings. During afternoons, as a rule, they engaged in physical training.	50X1 50X1 50X1
¥8 7	THE ION LAHOVARI STREET. This street was approximately six m wide and constructed of gravel.	50X 1
1 88	THE VALEA ALBA STREET. This street was approximately eight m wode and constructed of granite; the sidewalks were constructed of cobblestone.	

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#89	AREA OCCUPIED BY SOVIET TROOPS /Point #13, Enclosure (B)7	
	There was an artillery regiment stationed there according to hearsay. This area was formerly occupied by a Rumanian unit.	50X1
	it was surrounded	, 30/(1
	by a wooden lathework fence approximately two m high and topped	50X1
	with strands of barbed wire. The main gate /Foint A/ was guarded by one Soviet soldier, armed with a submachine gun. No	50)/4
	sign was observed at this entrance.	50X1
	the troops stationed in this area had black	
	shoulder boards on their uniforms. Approximately seven barracks buildings /Foint B/ were located in this area. These buildings	
	were constructed of cement-covered brick, were single-storied	
	and had low-gabled roofs covered with tile. They were approximately 20 x eight m. The area of this camp appeared to be	
	entirely grass-covered. trucks (Skoda and Studebaker types	3) 50X1
	entering and leaving the area. artillery pieces	50X1
	(three or four at a time) covered with tarpaulins, being towed in or out of the camp. This movement took place probably in	50X1
	conjunction with the firing exercises on the sea coast during	50X1
	the Summer of 1950. two or three tanks. uncovered, parked in this camp area.	50X1
	parked in this camp area.	50X1
L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50X1
	during the summers of 1949 and 1950 "tanks" in groups of five to six, passing, under own power,	50X1
	along streets Points #62 and #76 towards Mamaia. These Soviet	50X1
	"tanks" were identified as "JSU-122"s.7	30/(1
	900-155 2•\	50X1
#90 '	THE ANADOLCHIOI SUBURB. This section was inhabited mostly by the Turkish population. No important installations were located there.	
	LUSAUSI ORGIG.	
#91	THE TABACARIEI SUBURB. This area was also inhabited mostly by Turkish population.	
#92	THE BANATULUI STREET, This street was approximately six m	
	wide; it was constructed of gravel, and the sidewalks were constructed of cobblestone.	
	constructed of compressore.	
#93	THE CHILIEI SQUARE. This area was approximately 200 x 200 m,	
	and constructed of granite stone. It was the location of a state-owned bazaar, which was open daily and patronized mostly	
٠.	by the Turkish population. Vegetables, fowl, and fruits	
	could be bought there.	
#94	TRATAN STREET. This street was approximately 12 m wide and	
	constructed of granite stone. There was no bus service on this	
	street.	
#95	THE NAVAL SCHOOL. This school was located on street Point #947.	
	school was "Scoala Navala" (Naval School); alternate name was	50X1
	"Scoala De Ofiteri Maritimi Si Fluviali" (Maritime and Fluvial	
	Officers' School). This school was reopened in the Autumn of	
	1949. This area was approximately $60 \times 20 \text{ m}$. It was surrounded by a white board fence. The sidewalk adjacent to this area was	
	off-limits to the public at night.	
	they were constructed of cement-covered brick, two stories high and had low-gabled roofs covered with sheet metal. They	50X1
	were approximately 20 x eight m. There were approximately three	E0V4
	additional buildings which were single-storied and measured approximately four by four m. For further details see para-	50X1
	graph 16.7	

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THE HARBOI		
		50X
It was sur	rounded by a two m high fence topped with barbed wire	
strands.	At night the whole area was brightly lighted. The g the fence (outside) was patrolled, at all times, by	50
	tia and Rumanian frontier troops.	1
NO VAN INCLIANA	the case itemorated fronter proper	50 50
At f	that time students of the radio operators; school in	50.
Braila wer	re taken to visit the "Bricul Mirea" school vessel	50
which was	anchored there.	
		50
man a m d da n m d	The piers, wharves, and quays were of	50
50 x 50 cm	tone construction (the blocks being approximately	50
	he quays and piers were approximately three m above	
the water	level. two or three cranes in the area of	
	. These cranes, on rails, were of Diesel type,	- 50
electrica)	May operated. The power was probably generated by the	50
oranes! or	en engines. The lifting capacity of the cranes,	50
	about one ton. The total number of warehouses	_
	rbor area could not be estimated	
There were	three to four warehouses in the area of Point #11.	50
	ehouses were constructed of cement-covered brick, oried and had low-gabled roofs covered with sheet metal.	50
Dimensions		50
	ouses was 20 - 30 m.	50
	ion or repair work in progress at the time of my last	
	in 1950 the dam in the harbor area was	50
being rais	sed and reinforced. See Enclosure (B) on which	50X
	located the following sites; Points 1	507
to 15 have	been included with description of Enclosure (A).7	
Point #16	THE "PALAS" RAILROAD. Construction and repair shops	50X
* C * 19 24 C		
*	- Wester Localities Theate Pallis VIIIIAGE /441DN=22545E/ -	
•	were located near Palus village /4410N-2836E7.	50Y
	This installation consisted of approximately	
7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	This installation consisted of approximately five single-storied buildings constructed of brick.	
2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was	
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele	50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelievele CFR Palas"). The total number of C.F.R. employees	50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this	50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand.	50X
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with	50X 50X
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail	50X 50X 50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop.	50X1 50X1 50 50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned.	50X ² 50X 50 50 50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. The Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. The products	50X ² 50X 50 50 50 50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. The Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. The products were known as "Palas" locomotives (probably 0-8-0)	50X1 50X1 50 50 50 50
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. The Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. The products	50X
	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. The Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. The products were known as "Palas" locomotives (probably 0-8-0)	50X1 50X1 50 50X1 50 50X1
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned, there were six locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars.	50X ² 50X 50X 50X 50X 50X 50X
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction.	50X ² 50X 50X 50X 50X 50X 50X
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction. construction began there in 1949. According to hearsay the construction extended from	50X 50X 50 50 50 50 50 50
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction. construction began there in 1949. According to hearsay the construction extended from Point #17A (the lighthouse) approximately 500 m	50X1 50X1 50X 50X 50X 50X
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction. construction began there in 1949. According to hearsay the construction extended from Point #17A (the lighthouse) approximately 500 m along the sea shore; and from the southern border	50X ² 50X 50X 50X 50X 50X 50X
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Atelierele CFR Palas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. The Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. There were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction. Construction began there in 1949. According to hearsay the construction extended from Point #17A (the lighthouse) approximately 500 m along the sea shore; and from the southern border of the basin for about two thousand m towards	50X1 50X1 50X 50X 50X 50X
#17 & 18	This installation consisted of approximately five single-storied buildings constructed of brick. They were about 40 x 14 m. This installation was known as the "C.F.R. Shops - Palas" ("Ateliencle CFR Falas"). The total number of C.F.R. employees in Constanta including those employed at this location was between three and four thousand. the Palas shops had their own power plant. One of the shops was equipped with three cranes for lifting locomotives and three rail road tracks entered this shop. there were six locomotives being reconditioned. The products were known as "Palas" locomotives (probably 0-8-0 and 2-6-2 types) freight and passenger cars. These are the probable sites of casemates construction. construction began there in 1949. According to hearsay the construction extended from Point #17A (the lighthouse) approximately 500 m along the sea shore; and from the southern border of the basin for about two thousand m towards Mangalia 4350N-2835E7 along the sea shore as	50X′ 50X1 50X 50X 50X 50X′ 50X′

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SECRET/SECURITY INFORMATION

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two p	area	. It s was	1950 s still go s at all	ing on ar	d that	ork at those these areas crized person	50 1 8 .
							50
This plant	is t	he ar	proximate	location	of the	city's powe	

Physical Characteristics

The area of the city of Constanta was generally level; the ground was of a sandy composition. The surrounding land, which was devoid of forests and not very fertile, was used for farming (corn, wheat, vineyards). There were a number of salt water lakes, especially north of the city. The buildings within the city were, for the most part, of brick construction. The buildings in the center of the city were, on the average, three or four stories high. In the suburbs the buildings were mostly single-story interspersed with two story buildings. The streets were, generally, covered with granite stone, but there were a few concrete streets in the business section along the southern section of Point #627. Streets surfaced with pressed gravel prevailed in the suburbs. denerally the streets appeared to be in good condition, and all were electrically lighted. The lights were suspended over the middle section of the streets or installed on posts along the sidewalks. Intervals between the light posts were approximately 50 m. The numbering system of buildings was as follows: from center towards the periphery, odd numbers were on the right, even numbers on the left side. During the Summer of 1949, construction and repair work was started in the section of the city southeast on Ovidin Square /Foint #21, Encl (A)/. Large blocks of four or five story buildings were under construction, and deep holes were being dug for reinforced concrete foundations.

the total number of workers engaged in these projects was approximately 100. Work was being done mostly by manual labor.

The construction work continued According to hearsay these new buildings will house public institutions and administrative offices.

50X1

Industrial and Commercial Enterprises

- 3. Most of the population of Constants were engaged in occupations connected with sea transportation and the fishing industry. A smaller percentage was engaged in agriculture, railroading, and miscellaneous industrial activities. The principal enterprises in Constants were:
 - (a) Sovrom Transport which controlled the country's sea transportation system, with repair yards in the harbor area. The total number of Sovrom employees in Constanta was approximately two thousand.
 - (b) The Ports and Water Communications ("Porturi Comunicatii Pe Apa" P.C.A.) enterprise was in charge of loading and unloading merchant vessels, dredging of the harbor area, and maintenance of lighthouses. Headquarters were located in the harbor area. The number of employees was approximately two thousand.

50X1

50X1

50X1

SECRET/SECURITY INFORMATION

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The Petroleum Exploitation Institute ("Institutul Pentru Exploatarea Petrolului"). (c) 50X1 The "Compescaria" enterprise was in charge of sea fishing and canning. The Constanta branch of this agency had three fishing 50X1 boats and a number of small boats. 50X1 The Enterprises for Wood Exploitation and Fabrication ("Intreprinderile pentru Exploatarea si Industrializarea Lemnului". - I.P.E.I.L.). The Constanta branch of this national agency was in charge of cutting, processing, storing and shipping of all lumber products from the Dobrogea region. 50X1 The Rumanian Railway Shops - Palas (Atelierele C.F.R. - Palas)
/Foint #16, Encl (B)/ were located in the Palas village
/##10N-2836E/ northwest of the city. Locomotives and railroad cars were constructed and repaired there. There were (f) three or four thousand employees. The Constanta Communal Enterprises (Intreprinderile Comunale Constanta - I.C.C.) included city utilities, electricity, water, sanitation, and bus transportation. The total number of I.C.C. employees was approximately one thousand. Transportation Facilities There were two rail stations in Constanta. The main station Foint #29, Encl (A) handled passenger transportation to Bucharest (five trains arriving and five departing during a 24 hour period); to Mamaia (eight arriving and eight departing during a 24 hour period; to Cerna Voda (four trains arriving and four departing during a 24 hour period). The secondary station /Foint #9, Encl (A)7, which was located in the harbor area, was used for freight transport only. Air transportation was available from the Constanta Civil Airport (Aeroportul Civil - Constanta). This airport, located approximately six km west - southwest of the center of town, and approximately 500 m north of Viile Noi village, was used exclusively by T.A.R.S. (Rumanian Soviet Air Transport) aircraft. A road led to the airfield from Constanta. Two passenger airplanes utilized this airfield, flying the Constanta-Bucharest route directly. One aircraft arrived from Bucharest and one left in the morning every day and one arrived and one departed during the afternoon. This airfield was also used by an airplane owned by the security service (Communist Secret Police). This aircraft left the airfield in the morning and returned in the afternoon after landing at Calarasi /4412N-2720E7 and Sulina 50X1 50X1 this aircraft was 50X1 50X1 50X1 There were about three hangars on what was the northern edge of the airfield, where the gate was also located.

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passenger aircraft could be sheltered in each hangar.

about two or three twin-engine

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and half by the control access of wood, and by tubed a	0X1
greenish color. The roofs were of wood, low-gabled and covered	
with tarpaper. There were two or three other buildings in the	
Vicinity; they were constructed of cement-covered brick, single-	50X1
storied and had roofs of low-gabled construction covered with	
sheet metal. I can not even estimate the dimensions of any of	50X1
One of the buildings housed the radio station,	30/1
the meteorological station, and the guard-house.	50X1
observed a 300 watt transmitter and a receiver.	,
Both sets were "old"	50X1
The station's call sign was Y R N. There was	50X1
only one radio operator (a TARS civilian employee) at the airfield;	
he was in charge of all radio operations for one year during 1948 - 1949. the radio operator, who was a Rumanian (about	50X1
The state of the s	
40 years old) The meteorological station, which	50X1
operated continuously, occupied one room (approximately four by	
five m). The equipment consisted of one mercury barometer, one	
thermometer, two barographs, one anemoscope and one anemometer.	
There was also a telephone. The airfield telephone number was	
1402 (Constanta). The telephone numbers in the nearby village were	
composed of three digits. Outside the building was a how where	
meteorological instruments (one dry and one wet temperature ther-	
mometer; one maximum and one minimum temperature thermometer) were	
kept. A metal container for rainfall measurements was kent there	
also. The alrifeld meteorological station was subordinated to the	
Constanta Meteorological Observatory, through which its reports	
were sent to the Meteorological Institute in Bucharest. There were	
three meteorological observers at the airfield station. Two of the	
observers were former pilots of the Rumanian Air Force. Name of	50X1
one was Ion Marin. Both	
were about 30 - 34 years old and married. They were CP members	
and "polit-ruks" (Political Leaders) in the nearby village which may	50X1
have been Nedea The third	
observer was a woman, about 24 years old, who joined the office in	
1950. She was not a Party member. All three observers lived in	
the nearby village, which was about 100 m north of the airfield.	501/
The airfield guards were members of the militia and the Rumanian Air Force.	50X
equipped with "Gonio".	50X ⁻
according to official information from	00/(
TARS (Rumanian & Russian Airline) Headquarters in Bucharest, the	
landing area of the airfield was to be enlarged and new buildings,	50X1
especially hangars would be constructed. After 1950 tickets for	
GLL bravel from this airport were sold in the Constants office only.	50X ²
this office was located on street /Point #627 but I do not know the exact location. Before that time they could be obtained at the	
airport. three guards at the airfield. They were all members	
warporus three khards at the airtield That word old mombord	
of the Rumanian Air Force. One was stationed at the entrance gate,	
another at the entrance of the radio and meteorological station, and	50X1
the other by the hangars. In order to enter the airfield one had	
to have his identification booklet and airplant ticket.	
m	50X
Constanta. This was the only airfield near	50X
	50X
Constanta - Mangalia highway was approximately 200 m south of the	
MT+ 4 # O# (1) 8	50X
	50X
Foreign merchant veggels mobile only of the Game	50X
Foreign merchant vessels making calls at the Constanta port were of Soviet, Albanian, Greek and Turkish registry;	
distriction to the tent of the tent	50X
	50X
	50X1

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The Transilvania Steamboat (Rumanian negistry) left Constanta every week for Beirut /3353N-3530E/ and Haifa /3249N-3500E/; it carried approximately 500 Jewish emigrants on each of its trips. A Greek vessel called at Constanta once a month or every two months to take Greek repatriates to Greece (approximately 800 on each trip).

- 6. Within the city of Constanta, public transportation was provided by buses and taxis. There were six routes serviced by the bus transportation system. The starting point of all the routes was the Ovidin Square /Foint #21, Encl (A). The routes were as follows:
 - (a) Route #1 along Carol I Street /Foint #62, Encl (A)7. to the Anadolchioi suburb /Foint #90, Encl (A)7.
 - (b) Route #2 along the former Regina Maria Boulevard Point #76, Encl (A) to the city limits.
 - (c) Route #3 along the same route as #2 [above] to Mamaia village _4418N-2837E].
 - (d) Route #4 along Stefan Cel Mare Street Foint #53, Encl (A)7.
 - (e) Route #5 along same street as route #4 /above/, then to the civil airport (approximately six km west southwest from center of town).
 - (f) Route #6 along same street as route #4 Zabove, final destination unknown.

The buses were identified by the route number on the windshield. The names of streets along the route corresponding to the route number, were listed at the main stop at the Ovidin Square /Foint #21, Encl (A)/. The buses, operated by the I.C.C. agency (Constanta Communal Enterprises), were old; their capacity was 30 seats. They were painted white with the initials I.C.C. on the body. During the summer months trailers of one or two open cars were attached. The fare was 20 lei from Ovidin Square to Mamaia (Route #3); 10 lei from Ovidin to the terminal stop on the other routes, and five lei for shorter trips (maximum of two or three stops). The tickets were purchased on the bus from the person who collected the fare. No round trip tickets were sold. Transfers were allowed with the original ticket at no extra charge. The buses ran only from 0400 hours until 2400 hours in the summer, and from 0500 hours until 2200 hours in the winter. On Route #1, one bus operated twenty-four hours a day. On all routes the buses ran at approximately 15 minute intervals. Bus line personnel could ride free of charge. The militia and security service personnel, when in uniform, could also ride free of charge; theoretically only two at one time.

7. Taxi service was available on a reduced scale in Constanta. The taxi cabs were all individually owned. The owners had to pay high income tax, probably about 50 per cent. The cabs were not painted any distinguishing color; they had "Taxi" and "Liber" (free) or "Ocupat" (occupied) signs on the windshield. Taxi stands were designated by city authorities at main intersections. On the main street /Foint #62, Encl (A)/ there were no taxi stands; nor were cabs allowed to stop and pick up customers, apparently in order not to interfere with the traffic. Taxi fares were based upon the distance travelled. There were lists showing the fare rate according to distance; no taximeters were in the cabs. Taxi fares were high, from 300 lei up. For instance from the main railroad station /Foint #29, Encl (A)/ to Anadolchioi suburb (about 3 km), the fare

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was 500 lei one way. Tips were not usually given probably due to the high fares. The rates were high because customers were rather scarce; customers consisted mostly of high income people (important Party members and technicians). The license plates of all vehicles registered in the Constanta district had the initials CPC (Chestura Politiei Constanta - Constanta Police Questorship) followed by the number in white on a black background. On the upper, semielliptical section of the plate, were the initials R.P.R. (Rumanian Popular Republic).

Electrical Supply

8. Electricity for the city was provided by one power station located near the south-eastern shore of Tabacariei Lake /Foint #19, Encl (B)/. The current was AC, 220 volts. In the suburban sections of the city, where no public institutions were located, the current was cut off from 0800 hours to 1200 hours and from 1400 hours to 1800 hours during the winter, and from 0600 hours to 2000hhours (excepting 1200 - 1400 hours) during the summer. On Sundays and holidays current was available all day. Economy was given as the reason for the cut offs. Sudden stoppages of current occurred on an average of once or twice a month, for periods of one-half an hour. These stoppages were caused by break-downs at the power station. Stoppages due to short circuits, or breakage of wires due to storms occurred three to four times a week, during the autumn and winter. Dimming of lights (three to four times successively) occurred when a deliberate stoppage of current was forthcoming. Electric bulbs were of rather poor quality but in sufficient supply. They were manufactured in Rumania (most of them Osram brand).

Consumers ! Goods

9. Rationed Articles: (for one person)

ARTICLE	TUUOMA		PRICE IN STATE "FREE" STORES
Overcoat /see Suit (man's) Shoes (low cut) Shoes (high top) Shirts Socks Handkerchiefs	below/ l pair l pair 3 6 pairs 3	9000 - 11,000 lei 7000 - 8,000 lei 1800 lei 2200 lei 300 - 400 lei each 40 lei each 15 - 20 lei each	22,000 -,25,000 lei 16,000 lei 3000 - 5000 lei 4000 - 5000 lei 1200 lei each 120 lei each 80 - 100 lei each

Overcoats and suits were worth one-hundred ration points each. Either an overcoat or one suit could be purchased during one year, but not both items.

Rationed Food Articles:

ARTICLE	THUOMA	PRICE IN STATE RATIONED STORES	PRICE IN STATE "FREE" STORES
Sugar	**500 = 1750 per month	gms 50 lei kg	200 lei kg
Oil (sunflo- wer) or lard	**500 - 1750	gms 48 - 50 lei kg	300 lei kg
*Bread (black)	**250 - 1000 per day	gms 14 lei kg	120 lei kg (only white)
	**500 - 1750 per month	gms 40 lei kg	Unknown

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Rationed Food Articles (cont')

ARTICLE	AMOUNT	PRICE IN STATE RATIONED STORES	PRICE IN STATE "FREE" STORES
Potatoes Meat (beef) (pork) Soap (launedry)	25 kg per month 1000 gms per week **500 - 1750 gms per month	20 lei kg 80 - 120 lei kg 160 lei kg 70 lei kg	40 lei kg not available not available Unknown
Kerosene	three kg	Unknown	Not available

^{*} White bread only occasionally available at State Rationed Stores. **Amount authorized depended on labor category.

Non Rationed Articles:

ARTICLE	PRICE IN STATE FREE STORES
Eggs Pair of chickens (live) Pair of geese (live) Pair of turkeys (live) One hog (live about 100 kg) Cigarettes	20 - 30 lei each 400 lei 1200 lei 2000 lei 30,000 lei 30 - 120 lei (a 30 cigarette pack;
Wine Beer Brandy (plum)	depending on brand) 80 - 400 lei kg 20 - 30 lei (a 500 gr bottle) 400 lei kg

In short supply, but not rationed, were:

Coffee	12,000 lei
Rice	100 lei
Oranges	100 lei each
Lemons	60 - 80 lei each
Vanilla	Unknown
Butter	Unknown
Salami	Unknown
Fish	Unknown
Cheese	Unknown
Tea	Unknown
Olive oil	Unknown
Pepper	Unknown

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fish was in very short supply because it was being canned probably for export to the USSR and/or stockpiling for an emergency.

10. Rooms had to be obtained through the renting office /Foint #50, Encl (A)7; rents were established by this office and ranged from 500 to one-thousand lei per month for one room and kitchen unfurnished. For one furnished room the rent was between two and five-thousand lei per month (as established by the proprietor). The electrical bill for using one or two bulbs for three or four hours a day, was approximately 200 lei per month. Fire wood, which was rationed, cost 2,000 lei a metric ton. One meal in a restaurant cost approximately 120 lei. One meal in special canteens for employees cost 25 - 40 lei.

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11. Only small quantities of agricultural products could be sold on the public market by the farmers. Most of the products had to be sold to the state at reduced, fixed, prices. The market place, (probably north of Foint #52, Encl (A)7, was open on Tuesdays and Saturdays each week. Cattle, pigs, sheep, poultry, eggs, corn, beans, potatoes, and wheat (very small quantities) were sold there. A tax, depending on types and quantity of products for sale had to be paid by the farmers. The black market in Constanta was concerned with such articles as penicillin, foreign currency (especially US\$), watches, articles of clothing, foreign cigarettes, nylon, and foreign food, in that order. Generally the Jewish population and the sailors were most active in black marketeering. Black market activities took place generally in cafes and market places. Measures taken against black marketeering consisted of frequent and thorough checks by militia and, in the harbor area, by customs officials. Everybody entering or leaving the harbor area was not only searched but X-rayed in order to detect smuggled articles. Severe penalties were meted out to those caught; the heaviest jail sentences were given for dealing in foreign currency. The penalty for smuggling a cigarette lighter into the country was three months in jail and a fine of four thousand lei.

Labor - Wages

12. All industrial and commercial enterprises in Constanta were Stateowned and operated. Any employee wishing to change his place of
work had to first obtain an official release from his place of
employment. The release was given only if the transfer was considered beneficial for the production effort, Wages and working
conditions were established in collective work contracts; wages
were based on the labor law code. Wages and working conditions
were the same for the entire country with the exception of the city
of Bucharest, where the wage scale was slightly higher although the
cost of living was lower; allegedly this condition was brought about
in order to boost the morale of the capital city. The following
are approximate examples of wages for various occupations:

DESCRIPTION

Dock worker (unskilled) Merchant sailor (deck) Machinist (merchant vessel) Master (merchant vessel) Bus driver Bus ticket collector Factory worker (skilled) Engineer Clerk Chief clerk Grammar school teacher University professor Director of Industrial or Commercial enterprise Engineer (Danube - Black Sea canal project) Director of Danube - Black

APPROXIMATE WAGE PER MONTH

the state of the s
4000 le1
5000 le1
6000 lei
9000 - 12000 le1
5000 le1
4000 lei
7000 - 8000 lei
16,000 - 24,000 le1
5000 - 7000 lei
9000 - 10,000 le1
6000 - 10,000 lei
20,000 lei
16,000 - 30,000 lei

40,000 lei 200,000 lei

ARMED FORCES

Captain (Non-Political)
Lieutenant (Political)
Sergeant
Private

Sea canal project

9600 le1 12,000 le1 340 le1 120 le1

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The salaries of Security Service (Communist Secret Police) personnel started from 16,000 lei and probably went up to more than 100 thousand lei per month.

Political and Sociological Characteristics

The population of Constanta in 1950 was approximately 120 thousand. The population started to increase after 1948 concomitantly with the Danube-Black Sea Canal construction project. Mowt of the newly-arrived persons were specialists and technicians working on this project. Approximately 50 per cent of the population of the city were Rumanians. The Turkish minority made up about 30 per cent of the population; the rest was composed of miscellaneous minorities, chiefly of Greek and Jewish extraction. After 1948 the ethnic characted changed somewhat due to the emigration of large numbers of Greeks and Jews. Large scale deportations did not take place, but a small number of people of Russian ancestry were "repatriated" to the USSR during 1950. The only group of unnaturalized foreigners was composed of Soviet occupation personnel, both military and civilian, with their families. According to rumors, there were approximately 60 thousand Soviets. This group resided, for the most part, in the center section of the city. Most of the Soviet civilians were specialists with the different SOVROM enterprises or technicians engaged in the Danube - Black Sea Canal project. Most of the Turkish minority group lived in the Anadolchioi and Tabacariei suburbs, located north and northwest of the city proper /Foints #90 and #91 respectively.

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the Spring of 1949 during the Bairam (Mohammedan festivals), the Turks waiting in line before grocery stores openly expressed their dissatisfaction with the small sugar ration (500 grams per month) available. The women were especially vocal in their protests.

the militia did not intervene, and no arrests were made. There was one Turkish grammar school in the suburb of Anadolchioi, where the Turkish language was being taught. A mosque was also located there.

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- 14. The city of Constanta was divided into the following sectors for administrative purposes:
 - (a) "Centru Oras" (City Center)
 - (b) Port (harbor area) /Foint #96, Encl (A)/
 - (c) Anadolchioi suburb /Point #90, Encl (A)7
 - (d) Tabacariei suburb Point #91, Encl (A)7

Each of the sectors had its own militia post, medical dispensary, and tax collection office.

There were two newspapers published in Constanta. Dobrogea Noua (New Dobrogea), the daily organ of the Workers' (Communist) Party usually appeared in one sheet, but on the occasion of official Communist holidays, there were two or three sheets. Canalul Dunarea - Marea Neagra (Danube-Black Sea Canal), was a daily for the people engaged on that project. A weekly by the same name was published for the city population. The small format of these publications was due to the shortage of newsprint.

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- The only radio sets available on the market were of Soviet manufacture. These "Fioner" sets were being sold for 10 thousand lei. The workers could pay for the sets in installments, but non-workers had to pay the whole sum at the time of purchase. These radio sets were guaranteed for one year, within which period the government store where they were bought made all repairs. The sets broke down as a rule, after three or four months of use. The sets, equipped with four tubes, could receive long and medium wave lengths only, thus covering only Soviet controlled radio stations. Only those with older radio sets, of non-Soviet manufacture, could listen to such foreign broadcasts as the Voice of America and the BBC programs. Measures taken against foreign broadcasts consisted of jamming programs, and punishment for the listeners. There were jamming stations in every town (the total number of such stations, according to rumors, was approximately 500). The BBC and Radio Paris were more successfully jammed than the Voice of America programs. None of these broadcasts were being listened to during daytime because of lack of time, fear of being detected, and poor reception. Reception was clearer from 2000 hours to 0700 hours. The male population was more interested in the foreign broadcasts. the punish-50X1 ment for listening to the Voice of America or BBC broadcasts was a jail sentence as well as confiscation of the radio set. penalty was more severe for spreading information heard on these broadcasts. very few cases of persons who were caught 50X1 listening to Western broadcasts in Constanta: the reason 50X1 can be found in good precautionary measures or failure to listen to these programs. In general the public was skeptical concerning the veracity of Communist official statements. They did not believe the production figures because of the continuing scarcity of consumer goods. The official anti-Western propaganda was, in general, not believed.
- 17. The following public health facilities were available to the Constanta population:
 - (a) one hospital Point #52, Encl (A)7;
 - (b) two polyclinics;
 - (c) undetermined number of medical dispensaries (about one for each sector of the city

Admission to the hospital (government-controlled) was free for all government employees and their families all of whom were members of the Social Insurance House (Casa Asigurarilor Sociale). The rest of the patients had to pay for treatment. Government employees (ie employees of all industrial and commercial enterprises besides civil service employees) had preference in admission to the hospital. The Social Insurance House, which was in charge of the medical care of state employees, deducted about 10 per cent of the employees' salary. The polyclinics could be used only by members of the Social Insurance House and their families; medical consultations and minor treatments were provided free of charge. The medical dispensaries were open to everyone and medical consultations were provided free of charge. The most common diseases in Constanta were malaria (I do not know the frequency); typhus (not epidemic, but about one to two per cent of the city's population was afflicted according to hearsay); tuberculosis (percentage probably higher than for typhus); venereal diseases were less common (blood tests taken from all state employees every six months). The majority of the population was liable to diseases due to weakened physical condition caused by poor diet and excessive work.

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- 18. The following schools were located in Constanta:
 - The Faculty of Msciculture (Facultatea de Piscicultura)

 /Foint #46, Encl (A)/. It was established in 1948 probably
 as a component of Bucharest University. The course was to last
 four years; graduates were to be employed by the State fishing
 industry as technicians. I believe that approximately 40
 students were to graduate in the first class.
 - (b) Two classical highschools, one for boys and the other for girls; and two commercial highschools, for boys and girls respectively. The courses lasted seven years, after four years of grammar school.
 - (c) The Technical Industrial School (coeducational, high school level). The students attended classes in the afternoon; in the morning they received on-the-job training as apprentices at different installations. The course lasted four years after seven years grammar school.
 - (d) The Commerce and Industry School. (coeducational, high-school level). The students attended classes in the afternoon; in the morning they worked as apprentices in the government-owned stores. Course lasted four years after seven years grammar school.
 - (e) The high school for workers (Liceul Seral Muncitoresc)

 /Foint #40, Encl (A)/ in a grammar school building. This
 evening school was established in 1948 in order to give the
 people "engaged in the labor field" a chance to complete
 their highschool education. The courses were free. Approximately 60 students (both male and female) up to 40 years of
 age, were graduated by this school each year. The educational
 level of the graduates was much lower than of graduates from
 regular highschools. All those taking this course had to
 graduate otherwise the teachers were punished "for not knowing
 how to instruct the students".
 - (f) The Naval School (Scoala Navala), referred to also as Maritime and Fluvial Officers' School (Scoala de Officeri Maritimi si Fluviale), /Foint #93, Encl (A)/, trained officers for the Rumanian Navy. The school was closed at the end of World War II and re-opened in the Autumn of 1949.

 the course lasted two years. Upon graduation the students were commissioned in the Rumanian Navy as ensigns (aspirant de marina). Only persons considered completely feliable from the political standpoint were selected for this school. Most of the students were selected from the naval ranks;

 only persons between the ages of 18 and 25 were accepted. In the Autumn of 1949, approximately 40 of the cadets (probably the entire first class) visited the

The uniform of the cadet was the same as that of the naval enlisted men. The only distinguishing marks were the inscription "Scoala Navala" in yellow on the cap and a "V" insignia of white zigzagging thread on blue background on the left sleeve, between the shoulder and elbow.

19. All religious denominations, including the Mohammedan and Mosaic were allowed freedom of worship. Priests were allowed to preach as long as they did not attack the Communist ideology; they were expected to support the government's policies in their sermons.

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During religious services there were Security Service and Party
men present, watching the proceedings.

processions, with the exception of funerals, were forbidden

Although, in theory, the people
were free to attend religious services, attendance was interfered
with by meetings, "voluntary labor" programs, sport programs, etc
scheduled for the same time as religious services. Attendance at
religious services consisted for the most part of older people, and
was usually not very high. On the principal holydays (Christmas
and Easter) attendance was exceptionally high.

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50X1

50X1

50X1

20. Employees of all government installations, including industrial, worked eight hours a day, six days a week. The norm system was in force in all industrial installations. In case the norm set for an eight-hour shift could not be fullfilled, the worker had to stay on the job extra hours in order to receive the full pay for eight hours.

they had to complete in one eight hour shift the work which, before the norm system was introduced, had been done in 14 hours. Extra work, required by the installations over and above regular eight hour shift, was paid for at the same rate as the regular work. For work done on the day off the pay was increased 50 per cent. For extra work required from 2200 to 0400 hours the pay was increased 100 per cent. These rules, including the norm system, applied to both male and female employees. government employees, including all industrial workers, were entitled by law after one year of work to yearly vacations with pay. The length of the annual vacations depended on age and length of employment. All employees under 30 years of age were entitled to 15 days vacation if they had been employed at least one year, 21 days vacation if they had been employed for at least six years, 30 days vacation if employed for at least 10 years. All employees over 30 were entitled to 21 days vacation if they had been employed for at least one year, 30 days vacation if employed for at least six years. In case the production exigencies required, the employee had to forego his vacation. In that case he was either paid double time or received his vacation the following year. **Medical vacations could be taken by convalescing government employees** upon the approval of a commission composed of six physicians. This vacation could not be longer than six months. If the employee was not physically fit after the six month vacation period he was retired on pension if his condition was caused by working conditions; otherwise he was simply dismissed from all further government employment. During the medical vacation period, the employee received half pay, which was not paid by the enterprise which employed him but by the Social Insurance House (Casa Asigurarilor Sociale).

Security Measures

- 21. Security measures were strictly enforced by the Security Service and Militia within Constanta. The city and its environs were declared Frontier Zone #1. The harbor area Point #96, Encl (A)7 was especially well guarded.
- 22. Each person, from the age of 16, had to have in his possession at all times an identification booklet called the "Population Bulletin" (Buletinul Populatie). These identification booklets were issued by the militia and were valid for four years. At certain intervals, as announced by the authorities, the identification booklets had to be visaed by the city militia headquarters. In order to obtain

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this identification document, the individual had to present his birth dertificate, syndicate membership card (if employed by the government), marriage certificate, residence certificate (issued by the rent office), certificate from the judicial authorities showing that the person had not been sentenced during the previous 10 years, certificate of employment from the agency where employed, the old identification document and two passport-type photographs taken by militia-authorized photographers. Towards the end of 1950, the militia started issuing new identification booklets (Population Bulletins). It was announced that everyone had to obtain the new booklets during 1951. Failure to do so would entail a 10 thousand lei fine and three months in prison. The identity booklet was approximately nine by eight cm with dark gray cardboard covers. The following data was printed on the front cover: The country's seal; Republica Populara Romana, Directia Generala a Militiei (Rumanian Popular Republic, General Directorate of Militia) - upper section. Biroul de Populatie (Population Bureau) - middle section and letters "No" followed by the booklet's number - on lower right corner. The inner side of cover was blank. The booklet contained approximately 10 sheets of white paper. On the first sheet (ie first page) was the photograph of the owner, with the militia circular stamp in purple colored ink. On the stamp, in a circular form, was printed: Directia Generala a Militiei Judetul Constanta. (General Militia Directorate, Constanta county). owner's signature was under the photograph. The second and third sheets (ie third and fifth pages) contained personal data about the owner followed by the militia commander's signature and the militia stamp. The rest of the sheets had printed on top the words Vize Si Mutatii (Visa and Changes) and were reserved for visa stamps. All the sheets had the country's seal inscription in yellow covering the whole page. The visa stamp consisted of one line "Zonai" (first zone) followed by the signature of the militia official. Every person taking up permanent residence in Constanta had to have an authorization from the authorities of his previous residence allowing him to settle in Constanta. This authorization had to be presented, immediately upon arrival, to the Constanta militia headquarters. For temporary visits to Constanta, the visitor had to present a travel authorization to the Constanta militia for visaing. This travel authorization, containing besides personal data, the reason of visit, period of visit, and date of issuance, was issued by the militia office of place of permanent residence. The system of travel authorization was introduced in Rumania towards the end of 1950. Before leaving Constanta the visitor had to obtain another visa from the militia office. In order to obtain lodging at hotels or private houses the visitor had to present the identity document and the visaed travel author-ization. All public places (including streets) were subject to periodic checks by the militia. These checks were usually made between 1800 and 2000 hours and were more frequent on Saturdays. As a rule these check-ups occurred once or twice a month. Anyone found without the identity booklet and the travel authorization (in the case of non-residents) was arrested. A thorough check-up occurred in July or August 1950 and lasted for three consecutive days. Cordons composed of militiamen and regular military personnel were thrown at intervals around certain areas and everyone entering or leaving the area had to be identified. the reason for this exceptional check. Military personnel were checked by the military patrol only.

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puring general check-ups the military police, accompanying the militiamen, identified the military personnel. All military personnel, except those with special authorization, had to be off the streets after 2100 hours (winter) and 2200 hours

ADDREE SECURITY INFORMATION

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(summer). There was no curfew enforced in the city for the civilian population. No identification papers had to be shown when purchasing rail or bus tickets for points within Constanta county. For points outside the county area, the identification booklet and travel authorization had to be shown at the ticket office. Passengers travelling on trains arriving or departing Constanta, had to be identified on the train by the train militia accompanied by the conductor. At the railroad station Foint #29, Encl (A) cocasionally checks were made at the entrance, exit, waiting rooms, and platforms.

23. The harbor area /Foint #96, Encl (A) and the seashore were guarded by Rumanian frontier troops. there was one regiment of frontier troops stationed in the Constanta area for this purpose, but I do not know the exact location and details. Militiamen checked everyone entering or leaving the harbor area; they also inspected the vessels coming into the harbor.

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they also inspected the vessels coming into the harbor.

emigrants were X-rayed, in order to detect any objects they might have swallowed. All packages were opened and inspected. Each merchant vessel tied to the pier was guarded by three frontier troopers; they were stationed on the pier near the bow, the stern and the stairs of the vessel. The posts of the frontier troops in the harbor area were approximately 50 m apart. These troops were armed with submachine guns (Soviet PPSH-1941 7.62mm). These guards were changed every three hours (three hours on duty, six hours off duty). There were Soviet troops in the harbor area, presumably for identifying the Soviet sailors entering and leaving the harbor. The seashore, both within and outside the city limits, was off-limits to the population from 2100 to 0500 hours during summertime and from 2000 to 0600 hours during wintertime. The forbidden zone extended approximately 50 m inland from the water's edge. The seashore was patrolled by the frontier troops only during the night. The patrol consisted of two soldiers, armed with PPSH-1941 type submachine guns, equipped with flashlights and, sometimes, accompanied by police dogs. There were guard shacks, with telephones, along the seashore although

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Telephone converstaions of individuals considered politically unreliable were monitored by the Security Service (Communist Secret Police).

man monitored conversations during one tour of duty. Telephone calls to foreign countries could be made only from the city telephone center Point #25, Encl (A)7.

letters sent within the country were censored. All international correspondence was checked at the Central Postal Office in Bucharest with the aid of a special apparatus without opening the envelopes.

what intervals.

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25. No measures were being taken by the authorities to prepare the civilian population for war emergency. Fire drills, for the employees of all enterprises and government installations, were held at intervals under the supervision of the military firemen. All public buildings were equipped with sand boxes and chemical fire-fighting containers.

SECRET/SECURITY INFORMATION

-33
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26.

Rumanian firemen unit (military) / Point #68, Encl (A) / it was composed of approximately 200 men. This unit was part of a special arm under the Headquarters of Firemen troops in Bucharest. Their uniform was the same as the rest of the ground troops (light olive drab).

-end
Enclosure (A): Overlay of Rumanian City Plan

(B): Overlay

Mosaic-Constanta 0250-9908-25M

Sketch of Coastal Gun Sites

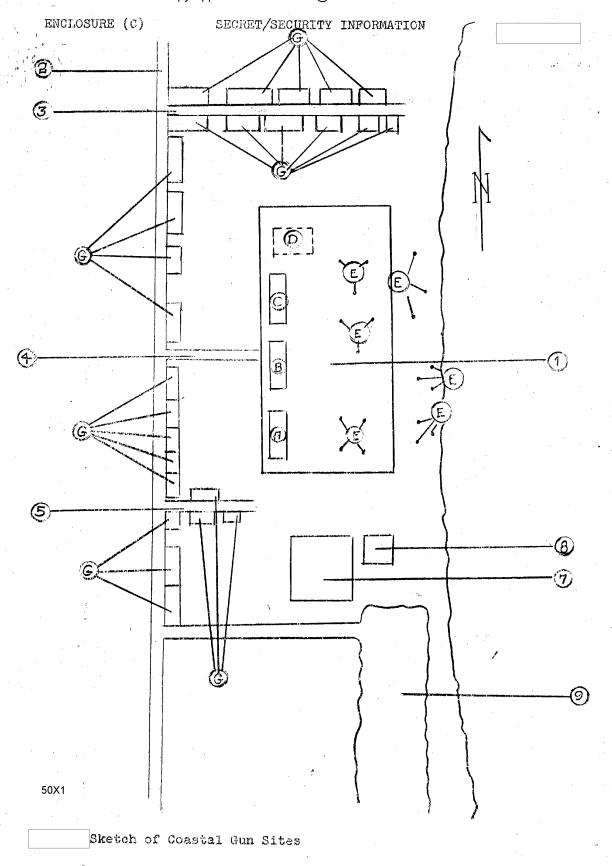
(C):

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SHOREF/SECURITY INFORMATION



SECRET/SECURITY INFORMATION



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SEURE

End. (A)

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ENCLOSURE A							
OVER	LAY	4	CITY	PLAN	o F	CONSTANTA	
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